

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Original) A display device comprising:
 - a substrate having a mirror surface; and
 - a display means over the substrate having a mirror surface,
 - wherein a plurality of light-emitting elements each having a luminescent material sandwiched between a pair of electrodes having light-transmittivity are arranged in the display means.

2. (Original) A display device comprising:
 - a substrate having a reflecting surface; and
 - a display means over the substrate having the reflecting surface,
 - wherein a plurality of light-emitting elements each having a luminescent material sandwiched between a pair of electrodes having light-transmittivity are arranged in the display means, and
 - wherein the display means is secured to the substrate with a barrier film therebetween.

3. (Original) A display device comprising:
 - a substrate having a mirror surface; and
 - a display means over the substrate having a mirror surface; and an image sensing means over the substrate having a mirror surface,

wherein a plurality of light-emitting elements each having a luminescent material sandwiched between a pair of electrodes having light-transmittivity are arranged in the display means, and

wherein a plurality of photovoltaic conversion elements are arranged in the image sensing means.

4. (Original) A display device comprising:

a substrate having a reflecting surface;

a display means over the substrate having a reflecting surface; and

an image sensing means over the substrate having a reflecting surface,

wherein a plurality of light-emitting elements each having a luminescent material sandwiched between a pair of electrodes having light-transmittivity are arranged in the display means,

wherein a plurality of photovoltaic conversion elements are arranged in the image sensing means, and

wherein the display means and the image sensing means are secured to the substrate with a barrier film therebetween.

5. (Currently amended) A display device comprising:

a substrate having a mirror surface; and

a display means over the substrate having a mirror surface,

wherein a plurality of light-emitting liquid crystal elements each having a liquid crystal material sandwiched between a ~~pair of electrodes~~ first electrode and a second electrode having ~~light-transmittivity~~ light-transmittivity are arranged in the display means, and

wherein an alignment layer is formed between the substrate and the first electrode.

6. (Currently amended) A display device comprising: a substrate having a reflecting surface; and a display means over the substrate having the reflecting surface, wherein a plurality of ~~light-emitting~~ liquid crystal elements each having a liquid crystal material sandwiched between ~~a pair of electrodes~~ first electrode and a second electrode having light-transmittivity are arranged in the display means, and wherein the ~~display means~~ first electrode is secured to the substrate with a barrier film and an alignment layer therebetween.
7. (Original) A display device according to claim 1, wherein the display device is used as a side-view mirror for vehicle.
8. (Original) A display device according to claim 2, wherein the display device is used as a side-view mirror for vehicle.
9. (Original) A display device according to claim 3, wherein the display device is used as a side-view mirror for vehicle.
10. (Original) A display device according to claim 4, wherein the display device is used as a side-view mirror for vehicle.
11. (Original) A display device according to claim 5, wherein the display device is used as a side-view mirror for vehicle.
12. (Currently amended) A display device according to claim 6, wherein the display device is used as a side-view mirror for vehicle.
13. (Original) A display device according to claim 1, wherein the display device is used as a rearview mirror for vehicle.

14. (Original) A display device according to claim 2, wherein the display device is used as a rearview mirror for vehicle.

15. (Original) A display device according to claim 3, wherein the display device is used as a rearview mirror for vehicle.

16. (Original) A display device according to claim 4, wherein the display device is used as a rearview mirror for vehicle.

17. (Original) A display device according to claim 5, wherein the display device is used as a rearview mirror for vehicle.

18. (Original) A display device according to claim 6, wherein the display device is used as a rearview mirror for vehicle.

19. (Original) A display device according to claim 1, wherein the display device is applied to an electronic device selected from the group consisting of a portable terminal and a PDA.

20. (Original) A display device according to claim 2, wherein the display device is applied to an electronic device selected from the group consisting of a portable terminal and a PDA.

21. (Original) A display device according to claim 3, wherein the display device is applied to an electronic device selected from the group consisting of a portable terminal and a PDA.

22. (Original) A display device according to claim 4, wherein the display device is applied to an electronic device selected from the group consisting of a portable terminal and a

PDA.

23. (Original) A display device according to claim 5, wherein the display device is applied to an electronic device selected from the group consisting of a portable terminal and a PDA.

24. (Original) A display device according to claim 6, wherein the display device is applied to an electronic device selected from the group consisting of a portable terminal and a PDA.

25. (New) A display device according to claim 1, wherein an insulating film is formed over the plurality of light-emitting elements and a photovoltaic conversion element is formed over the insulating film.

26. (New) A display device according to claim 2, wherein an insulating film is formed over the plurality of light-emitting elements and a photovoltaic conversion element is formed over the insulating film.

27. (New) A display device according to claim 3, wherein an insulating film is formed over the plurality of light-emitting elements and the photovoltaic conversion element is formed over the insulating film.

28. (New) A display device according to claim 4, wherein an insulating film is formed over the plurality of light-emitting elements and the photovoltaic conversion element is formed over the insulating film.